

Underivatized Cold Medications (Basic Drugs) Rtx[®]-5 Amine

30m, 0.53mm ID, 1.0 μ m Rtx[®]-5 Amine (cat.# 12355)

Oven temp.: 175°C to 280°C @ 10°/min. (hold 5.5 min.)
Inj./det. temp.: 250°C/280°C
Carrier gas: helium
Linear velocity: 40cm/sec.
Sample size: 1 μ L
Split vent flow: 88mL/min.
Split ratio: 20:1

1. phenylpropanolamine
2. phenylephrine
3. guaifenesin
4. pheniramine
5. phenyltoloxamine
6. chlorpheniramine
7. brompheniramine
8. dextromethorphan
9. pyrilamine
10. codeine
11. hydrocodone

